   Map   Symbol	   Map Unit Name 	
Aa	ABITA SILT LOAM, 0 TO 2 PERCENT SLOPES	This soil is nearly level and somewhat poorly drained.   It is on broad stream or marine terraces. The soil is   loamy throughout. Natural fertility is low.   Permeability is slow. Surface runoff is slow. A   seasonal high water table is present during the wet   season. The shrink-swell potential is moderate in the   subsoil.
   Ab           	  ABITA SILT LOAM, 2 TO 5 PERCENT SLOPES    -  - 	This soil is gently sloping and somewhat poorly
   BB             	  BARBARY MUCK             	This soil is level and very poorly drained. It is a   very fluid mineral soil in swamps. This soil is ponded   and flooded most of the time. Typically, the soil has   a muck surface layer and a gray, very fluid clay   underlying material. This soil has low strength. The   total subsidence potential is medium. If the soil is   drained, it can have a very high shrink-swell   potential.
   Bg             	BRIMSTONE-GUYTON SILT LOAMS	These soils are poorly drained and they are on broad,     flat terraces. The Brimstone soil is on slight rises     and the Guyton soil is in slightly concave areas. Both     soils are loamy throughout. They have low natural     fertility. Permeability and surface runoff are slow.     The soils have a seasonal high water table in winter     and spring. They are subject to rare flooding. The       Brimstone soil has high concentrations of sodium in       the subsoil.
   Ca           		This well drained, very gently sloping or gently   sloping soil is on low stream terraces. It is loamy   throughout, or it has a sandy surface layer and a   loamy subsoil. Runoff is medium. Water and air move at   a moderate rate through the subsoil. The soil dries   quickly after rains. Plants are damaged by a lack of   moisture during dry periods in summer and fall.
   Ch     		This soil is moderately sloping and well drained. It     is on terraces. The soil is loamy throughout. Natural     fertility is low. Permeability is moderate. Runoff is     medium. In places, the soil is moderately eroded.
   Fu           	  FLUKER SILT LOAM               	This soil is nearly level and somewhat poorly drained.   It is on broad flats on terraces. The soil is loamy   throughout and has a fragipan in the subsoil. Natural   fertility is low. Permeability is slow in the   fragipan. Surface runoff is slow. A seasonal high   water table is perched on the fragipan at a depth of   0.5 to 1.5 feet.

   Map   Symbol	   Map Unit Name 	
Go	 	This soil is level and poorly drained. It is subject   Ito rare flooding. The soil is on broad flats and in   Islightly depressional areas on terraces. Typically,   Ithe soil is acid and loamy throughout. Natural   Ifertility is low. Permeability is slow or moderately   Islow. Water runs off the surface at a slow rate and   Istands in low places for short to long periods after   Irains. A seasonal high water table is near the surface   Ifor long periods in winter and spring. The shrink-   Iswell potential is low or moderate.
   Gy           	 	This level, poorly drained soil is in depressional
   KE         	 	
   MP             	 	This is a level, very poorly drained, very fluid
   Ma       	SLOPES 	This moderately sloping, moderately well drained soil   is on uplands. It is loamy throughout the profile.   Permeability is moderately slow. Surface runoff is   medium. The soil has a seasonal high water table in   winter and spring.
   Mt               	 	This soil is level and poorly drained. It is subject   to rare flooding. The soil is on broad flats and in   slightly depressional areas on terraces. Typically,   the soil is acid and loamy throughout. Natural   fertility is low. Permeability is slow or moderately   slow. Water runs off the surface at a slow rate and   stands in low places for short to long periods after   rains. A seasonal high water table is near the surface   for long periods in winter and spring. The shrink-   swell potential is low or moderate.
   My               	FLOODED   	This soil is level, poorly drained, and subject to

Map   Symbol	   Map Unit Name 	
OG	FREQUENTLY FLOODED    -  -  -  -	These soils are level and gently undulating. They are
Pa	SLOPES       	This complex consists of pits and Arents soils. The   pits are open excavations from which sand, gravel, or   loamy material was removed. The Arents soils are the   piles of soil material left beside the pits after the   sand, gravel, or other soil material was removed. They are stratified loamy and sandy material. Slope ranges   from 0 to 5 percent.
Pt	 	This soil is level, moderately well drained, and has a     fragipan. It is on ridges on terraces. The soil is
RS		These soils are rolling and well drained. They are on   narrow ridgetops on uplands. The mapped areas are   labout 60 percent Ruston soil and 25 percent Smithdale   soil. Both soils are loamy throughout. Surface runoff   is medium or rapid. Permeability is moderate in both   soils. Natural fertility is low.
Rn	SLOPES 	This well drained, very gently sloping to gently   sloping soil is on uplands. It is loamy and acid   throughout. Natural fertility is low. Runoff is   medium. Water and air move through the soil at a   moderate rate. Plant roots penetrate this soil easily.   The soil dries quickly after rains. In places, the   soil is moderately eroded.
Sa	SLOPES   	This moderately well drained, very gently sloping or   gently sloping soil is on terraces or uplands. It is   lloamy throughout and has a fragipan in the subsoil   which restricts plant roots. Natural fertility is low   or moderately low. Runoff is medium. Water and air   move through the upper part of the subsoil at a   moderate rate, and they move slowly or moderately   slowly through the fragipan. A seasonal high water   table perches on the fragipan for short periods. In   places, the soil is moderately eroded.
Sm	PERCENT SLOPES   	This well drained, strongly sloping or moderately

   Map   Symbol	   Map Unit Name   	
St	STOUGH FINE SANDY LOAM	This level, somewhat poorly drained soil is on broad,   slightly convex ridges on stream terraces. The soil is   subject to rare flooding during unusually wet periods.   Typically, the soil is loamy and acid throughout.   Natural fertility is low. Permeability is moderately   slow. Water runs off the surface at a slow rate. A   seasonal high water table is about 1.0 to 1.5 feet   below the soil surface from January to April. The   shrink-swell potential is low.
   Ta             	TANGI SILT LOAM, 1 TO 3 PERCENT SLOPES	This moderately well drained, very gently sloping or   gently sloping soil is on terraces or uplands. It is   loamy throughout and has a fragipan in the subsoil   which restricts plant roots. Natural fertility is low   or moderately low. Runoff is medium. Water and air   move through the upper part of the subsoil at a   moderate rate, and they move slowly or moderately   slowly through the fragipan. A seasonal high water   table perches on the fragipan for short periods. In   places, the soil is moderately eroded.
   Tg             	TANGI SILT LOAM, 3 TO 8 PERCENT SLOPES	This gently sloping or moderately sloping, moderately   well drained soil is on the terrace uplands. It is   loamy throughout, and it has a fragipan in the   subsoil. The fragipan restricts root penetration and   the movement of air and water. Natural fertility is   low to medium. Runoff is medium. A seasonal high water  table is perched on the fragipan during the winter and   spring. The shrink-swell potential is low.
   To	TOULA SILT LOAM, 1 TO 3 PERCENT SLOPES	This moderately well drained, very gently sloping or   gently sloping soil is on terraces or uplands. It is   loamy throughout and has a fragipan in the subsoil   which restricts plant roots. Natural fertility is low   or moderately low. Runoff is medium. Water and air   move through the upper part of the subsoil at a   moderate rate, and they move slowly or moderately   slowly through the fragipan. A seasonal high water   table perches on the fragipan for short periods. In   places, the soil is moderately eroded.